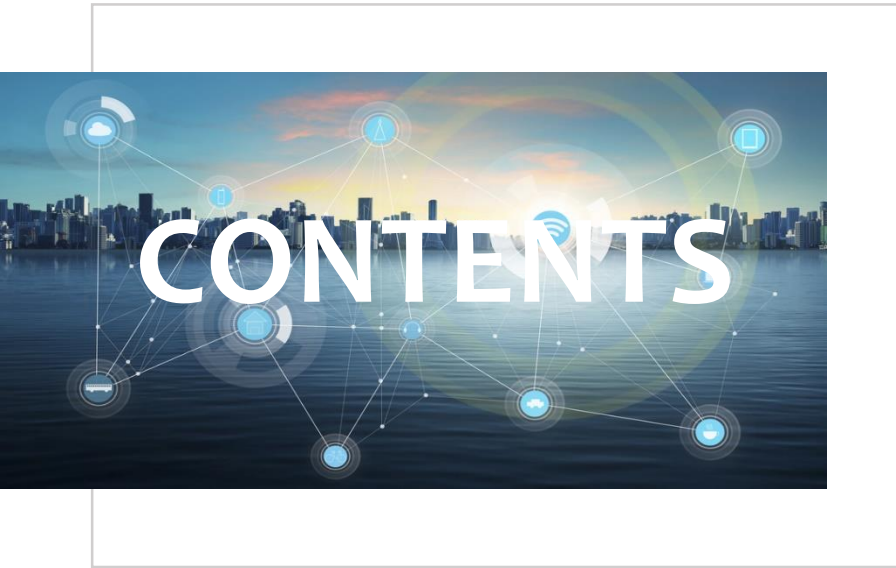




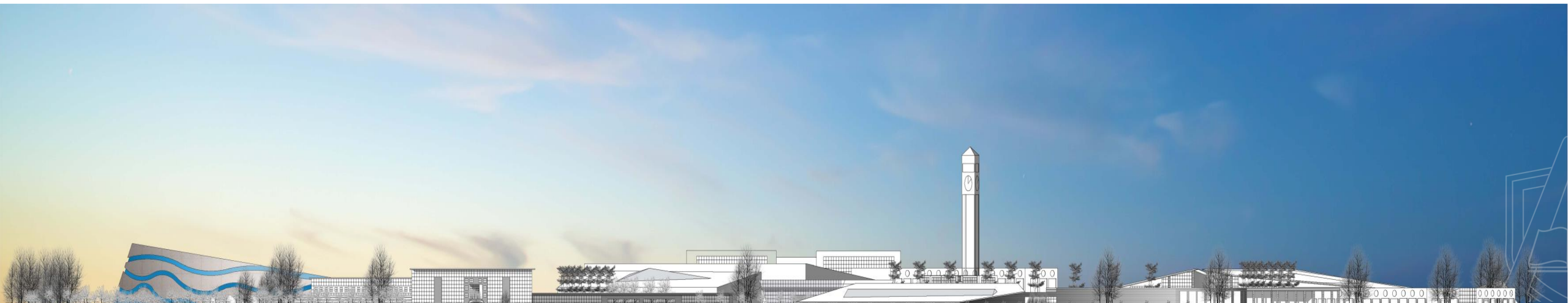
AUSTIN[®]
UNIVERSITY



Austin University in India



Introduction to Austin University	3
Overview of Austin University in India	11
Schools at Austin University in India	18
Project Approach	45
Compensation & Deliverables	53
Design Approach	59



Introduction to Austin University

Austin University is a Silicon Valley based non-profit higher education institution, approved by the United States Department of Education through the Bureau for Private Postsecondary Education and internationally accredited by the UK based Accreditation Service for International Schools, Schools & Universities (ASIC) which is recognized by the UK Government, a member of the CHEA International Quality Group (CIQG) in USA and a member of the BQF (British Quality Foundation). Austin University offers personalized, customized and localized American high-quality education in order to meet individual, business and industry needs in the United States and throughout the world. Among a long list of Austin University leadership, faculty and Advisory Board are ***Nobel Prize Winners, well established and proven business leaders at Fortune 500 companies, and world-class educators with decades of teaching experience at world-leading American and European universities.***



In the Heart of Silicon Valley



Registrations – Memberships – US Approvals – International Accreditations



**American Institute of
Certified Public
Accountant**
Certified Public Accountant
"CPA Certificate"

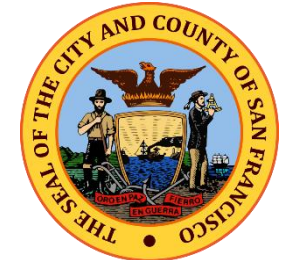


The Association of
Accountants and
Financial Professionals
in Business

**Institute of Management
Accountants**
Certified Management Accountant
"CMA Certificate"



ACCREDITATION SERVICE
for
INTERNATIONAL COLLEGES



**Project Management
Institute**
Project Management Professional
"PMP Certificate"



**Institute of Internal
Auditor**
Certified Internal Auditor
"CIA Certificate"



**Institute of Human
Resource Management**
Professional in Human Resources
"PHR Certificate"

The Executive Team



William A. Kent, Ph.D.
Chancellor and President
Chairman | Board of Directors
Austin University



Ashraf Al Moustafa, Ph.D.
Vice Chancellor
VC | Board of Directors
Austin University



James Huang, MBA
President | Sperry Commercial
Chairman | Advisory Board
Austin University



Tom Kennedy, Ph.D.
CEO | Raytheon
Advisory Board Member
Austin University



Rosa Contreras, MBA
VP | AT&T
Advisory Board Member
Austin University



Riaz Naqvi
Senior Official | Indian Gov.
Co-Founder & Board Member
Austin University



Kate Brandt, Ph.D.
Sustainability Officer | Google
Advisory Board Member
Austin University



Peter Alexander, Ph.D.
Dean | School of Business
Board Member
Austin University



Luz Herrera, Ph.D., J.D.
Dean | Law | Texas A&M
Advisory Board Member
Austin University



Robert M. Pearl, MD, Ph.D.
MD Professor | Stanford
CEO | Kaiser Permanente
Austin University



Franz Feuerherd, Ph.D.
VP | Business Development
Advisory Board Member
Austin University



Ayman Hosni, MD, Ph.D.
Cardiologist | John Muir
Advisory Board Member
Austin University



Rohit Khanna, Ph.D.
Cyber | Harvard University
Board Member
Austin University



Adel Michael, Ph.D.
Prof. | International Business
Board Member
Austin University



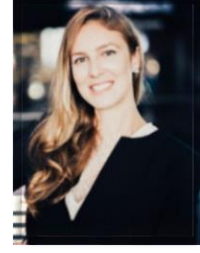
Sir Cary Cooper, Ph.D.
Prof. Psychology | Manchester
Advisory Board Member
Austin University



Esther Conrad, Ph.D.
Prof. | Stanford University
Advisory Board Member
Austin University



Marjana P. Skenduli, Ph.D.
VP | marketing | AT&T
Board Member
Austin University



Claire Luke, Ph.D.
Consultant | World Bank
Advisory Board Member
Austin University



Thomas McNichol, Ph.D.
English Prof. UC Berkeley
Chief Academic Officer
Austin University



Frank Faller, Ph.D.
Prof. | Energy Expert
Advisory Board Member
Austin University



Lawrence Rubly, Ph.D.
COO | Board Member
Austin University



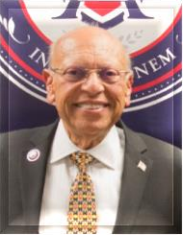
Nazeer Ahmed, Ph.D.
Space Scientist | NASA
Board Member
Austin University



Ayman Al Adl, MBA
CFO
Board Member
Austin University



Andreas von Heydt, Ph.D.
VP | Talent Acquisition | Amazon
Advisory Board Member
Austin University



Adel Micheal, Ph.D.
F. CEO | Den | Mat
Board Member
Austin University



Eve Ruhlman, Ph.D.
Prof. Management | UCSF
Advisory Board Member
Austin University



Stefan Heinemann, Ph.D.
Prof. Digital Medicine
Board Member
Austin University



Chenming Hu, Ph.D.
Professor | UC Berkeley
Advisory Board Member
Austin University



Harald Hampel, MD, Ph.D.
VP | Global Medical Affairs
Advisory Board Member
Austin University



Cammy Crolc, Ph.D.
Prof. University of Oxford
Advisory Board Member
Austin University

Student Benefits

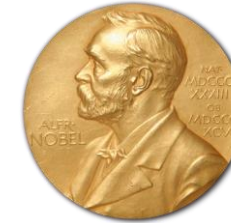
Students will find a supported environment where they can thrive academically and expand their interests in an interactive learning environment. Our unique degree structure, available in a range of subjects, lets students fast track their studies and finish **one year earlier** than Indian traditional university courses.

The Austin Faculty

Austin faculty are leaders in their fields with their accomplishments recognized across the disciplines. Faculty work closely with students and conduct groundbreaking research. Today, Austin has 450 members of the full time and part time professoriate faculty.

Austin's current community of scholars includes:

- 7 Nobel Prize winners in Medicine, Economics, Computing, Business and Architectural Engineering.
- 4 MacArthur Fellows
- 2 National Humanities Medal recipients
- 3 National Medal of Science recipients
- 3 National Medal of Technology and Innovation recipients
- 6 American Academy of Arts and Sciences members
- 8 National Academy of Sciences members
- 3 National Academy of Engineering members
- 3 National Academy of Medicine members
- 2 National Academy of Education members
- 1 Presidential Medal of Technology and Innovation recipient



AMERICAN ACADEMY
OF ARTS & SCIENCES



MacArthur
Foundation

Austin University in India – World-Class Experts



Faculty

No matter how old or new it is, the excellence of any educational institution is determined by the caliber of its faculty. At Austin School of Medicine (ASM), Austin School of Nursing (ASN), Austin School of Pharmacy (ASP), Austin School of Business (ASB), Austin School of Economics (ASE), Austin School of Computer Sciences (ASCS) and Austin School of Architecture and Design (ASAD), we will have some of the world best. Our faculty and board will include American and European known educators, clinicians, and scientists. Among long list of visiting professors and advisors, full-time and part-time faculty members are:

Nobel Prize winners

Dr. Alvin Roth, Ph.D.

Dr. Bruce Beutler, M.D., Ph.D.

Dr. Thomas Südhof, M.D., Ph.D.

Dr. Randy Schekman, M.D., Ph.D.

Dr. Yann LeCun, Ph.D.

Dr. George Smith, Ph.D.

Dr. Lori Blaker, Ph.D.

Field

Economics Sciences

Medicine

Medicine

Medicine

Computing Machinery

Biochemistry

Business

Members of the National Academy of Sciences, one of the highest honors attainable by an American scientist.

Dr. Lora V. Hooper, Ph.D.

Dr. Jennifer Doudna, Ph.D.

Dr. David Raulet, Ph.D.

Members of the National Academy of Medicine

Dr. Rebecca Heald, Ph.D.

Dr. Lewis Chodosh, M.D., Ph.D.

Dr. Yang Dan, Ph.D.

Howard Hughes Medical Institute Investigators

Dr. Philippe Zimmern, M.D., Ph.D.

Dr. Avery August, Ph.D.

Dr. Eric Anslyn, Ph.D.



Dr. Alvin Roth



Dr. Bruce Beutler



Dr. Thomas Südhof



Dr. Randy Schekman



Dr. Yann LeCun



Dr. Lora V. Hooper



Dr. Jennifer Doudna



Dr. David Raulet



Dr. George Smith



Dr. Rebecca Heald



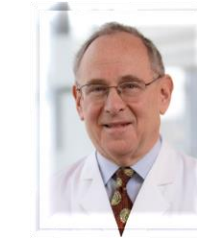
Dr. Lewis Chodosh



Dr. Yang Dan



Dr. Lori Blaker



Dr. Philippe Zimmern



Dr. Avery August



Dr. Eric Anslyn

Global Presence and Focus 2010-2025



Overview of Austin University in India

Austin University in India, (AUI) – The Vision



- Our goal is to provide Indian students, from all backgrounds, with world-class education, at reasonable cost and without the cost and dislocation of traveling abroad, done through a profitable university.
 - Austin University in India (AUI) will contribute to the development of India's human capital, by giving student the tools and career opportunities to improve their lives.
 - Enhance India's rich education tradition.
 - We aim to provide the above through a business model that is financially viable and highly attractive to investors.
- AUI is envisaged to be the first and only branch of an American university in India through “re-branding”.
 - AUI to become the Indian satellite campus of AU, an American based, approved and Internationally accredited university, delivering a world-class education locally in India, meeting young Indians' demand for top-quality education. **AUI will remain an Indian University but managed by Austin University US, and students would graduate with an Indian degree from AUI accepted in India and an American Degree from AU accepted in the US and in other 65 countries.**
 - Offering bachelors, masters and doctoral programs across seven initial degree programs: Austin School of Medicine (ASM), Austin School of Nursing (ASN), Austin School of Pharmacy (ASP), Austin School of Business (ASB), Austin School of Economics (ASE), Austin School of Computer Sciences (ASCS) and Austin School of Architecture and Design (ASAD). **We plan to start only with the Business Administration degree program.**

AUI's aim is to be a premier financially accessible university unique in its accommodation of special needs students.

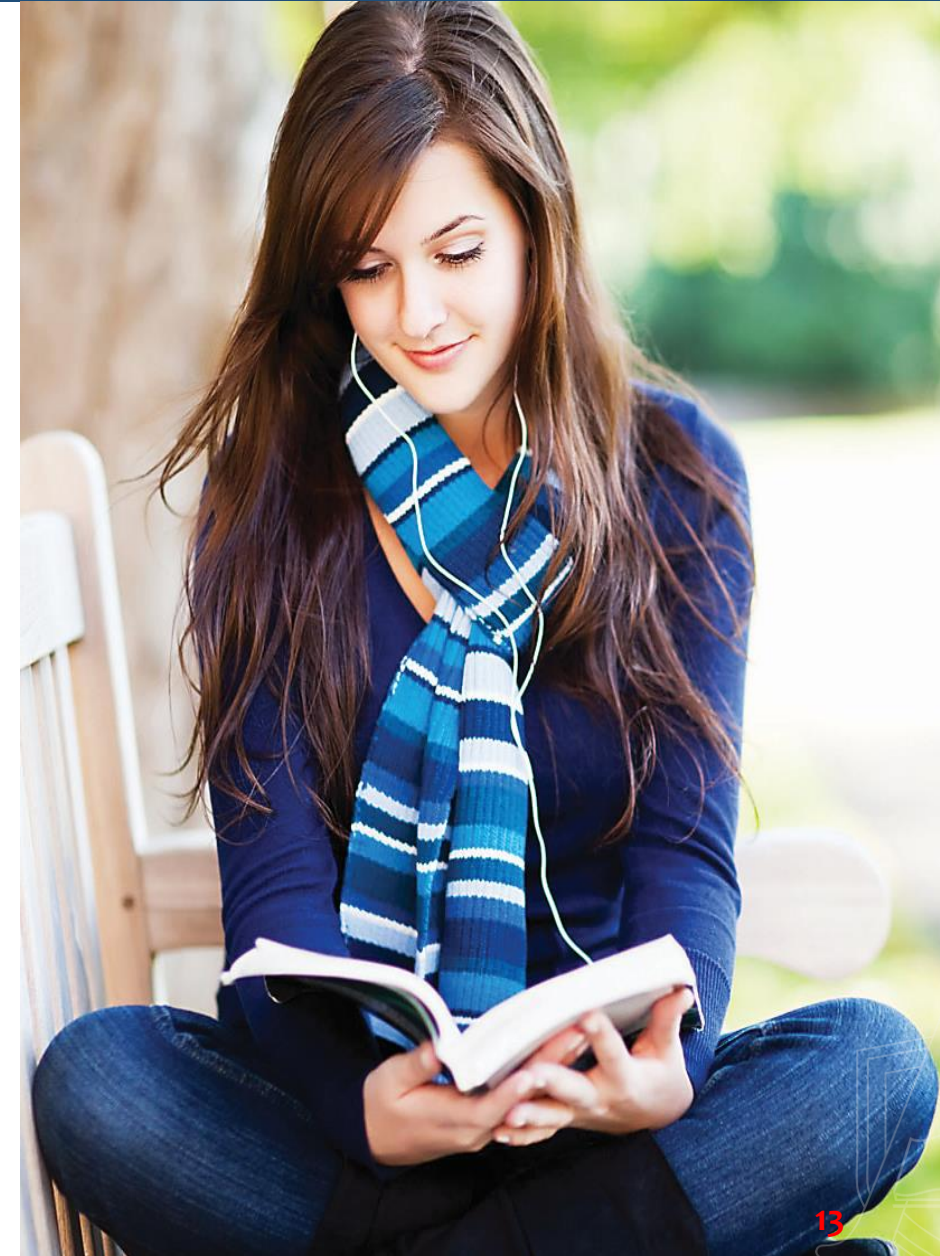
- Unrivalled value to students, through competitive pricing compared to American universities globally, while eliminating travel and living abroad expenses.
- In addition to competitive pricing, AUI will provide generous financial assistance and scholarships for the financially disenfranchised.
- Become part of a select group of universities globally, with dedicated degree programs, customized courseware and support services for the disabled.



Austin University in India (AUI) – The Difference

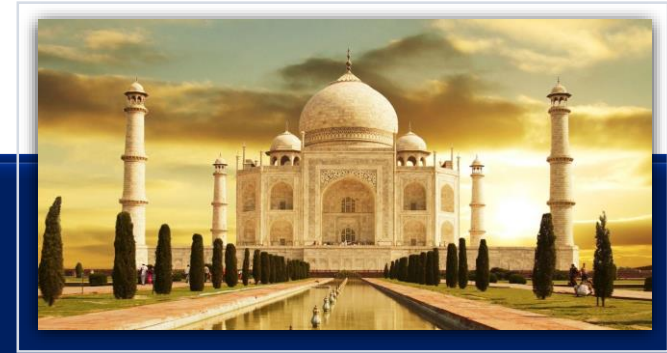


- **AUI will be unique in India, providing world-class education with practical on-the-job training, through an American institution, delivered locally in India, with access to global education and career opportunities.**
- **AUI will differentiate itself in India's higher education sector by offering its students access and connectivity with the American educational and business community.**
 - In addition to being fully approved by US Department of Higher Education and internationally accredited by ASIC, AUI will have close and strong linkages with AU, through visiting US based professors and through student exchange programs to AU's Silicon Valley campus.
 - This will open global career opportunities to students through connectivity with the world's premier innovation hub in Silicon Valley.
- **We will be the only university in India offering access to special needs male and female students with learning disabilities, autism, OCD, Tourette's Syndrome, hearing and sight impaired, etc.**
- **We will further differentiate ourselves and contribute to student's career development by offering students on-the-job training and unique access to jobs and start-up opportunities.**
 - AUI will provide unique on-the-job training to students through an on-campus operating university hospital for the Medical School and internship programs for the Business and Digital Computer Sciences Schools and labs for the Architectural and Design School.
 - Qualified students will have the priority for jobs on the on-campus business park, while young entrepreneurs will have access to funds, office space, business support services and advice from the university's incubator.



- **AUI aims to serve the entire community, providing world-class education for students of all backgrounds, including the financially disenfranchised.**
 - AUI will internally fund full scholarships for 10% of students and financial aid covering 50% of tuition for another 10% of students. This is in addition to third party donor funded scholarships and financial aid, aiming to accept every eligible student, regardless of income.
 - There will also be student work programs providing financial support, including assisting special needs students.
- **We believed that disability shouldn't be an obstacle for education. This is achievable through a three-pronged approach, as defined below.**
 - **Specialized programs and tailored course design:**
 - Custom designed degrees and courseware tailored for special needs students, with customized delivery.
 - **Academic and social support groups and services:**
 - Nurturing and supportive environment to build the skills needed to succeed academically and socially, including how to be independent, with peer mentoring and professional help on time management, academics and life skills.
 - **Tutoring and special needs accommodation:**
 - Strategic learning experts provide structured and individualized attention, small class size, note takers, assistive technologies, taped lectures, submental materials, etc.





Turning a long-life **DREAM** into Reality,
and current life into a better one.



Top-Quality
World-Class
Education,
Delivered
Locally in India



Exchange
program with
Austin
University
Silicon Valley
campus and
globally



Focus on career-
oriented fields
that are in high
demand in India
& globally



Employment and
Start-up
Opportunities
for Students
facilitated
through the
university
Incubator



Practical training
through on-
campus hospital,
business park &
incubator



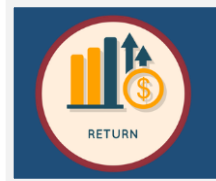
The Sole US
Disabled
Friendly
University with
a Full Degree
Offering in
India



Excellent Value;
Competitive
Pricing vs. US
Universities
Based Around
the World



Connectivity to
Silicon Valley's
World Beating
Research,
Education and
Business
Community



High Returns IRR +30%



Strong Cash Generation



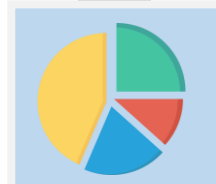
Operating Partner with Top Education Expertise



Sustained High Growth Industry



Low Risk and Asset Backed Investment



Diversified Revenue Streams

Lack of American universities in India, with only a few in the region, resulting in a big gap in the provision of world-class higher education locally

The city will play a big role in India's knowledge economy, enhancing India's rich tradition of learning by positioning India as one of the Knowledge capitals in Europe

Higher education participation to increase from 25% in 2010 to 40% in 2030 globally

Lack of American Universities in India, handful in in Europe

Over 10 million studying abroad By 2030

The knowledge economy fuelling tomorrow's economy

AUI to include 7 Schools & 5 research centers

Large population, with fast rising participation rates fueling increasing demand for quality higher education in India

There is strong and growing demand for international education, presenting a huge opportunity for the establishment of international universities in India, as concerns over brain drain, visas and costs increase

AUI will be an innovation hub, bringing together world-class cutting-edge education; Medical research, Business, Economics, Architecture Engineering, Computer Digital Science and unleashing huge economic potential, while being unique to India.

Schools At Austin University in India

Our Mission

Our mission at Austin School of Medicine (ASM) is to provide a world-class medical education that ignites a passion for learning, a desire to serve, and an unwavering commitment to improve the health and well-being of patients and communities in India.

Our Vision

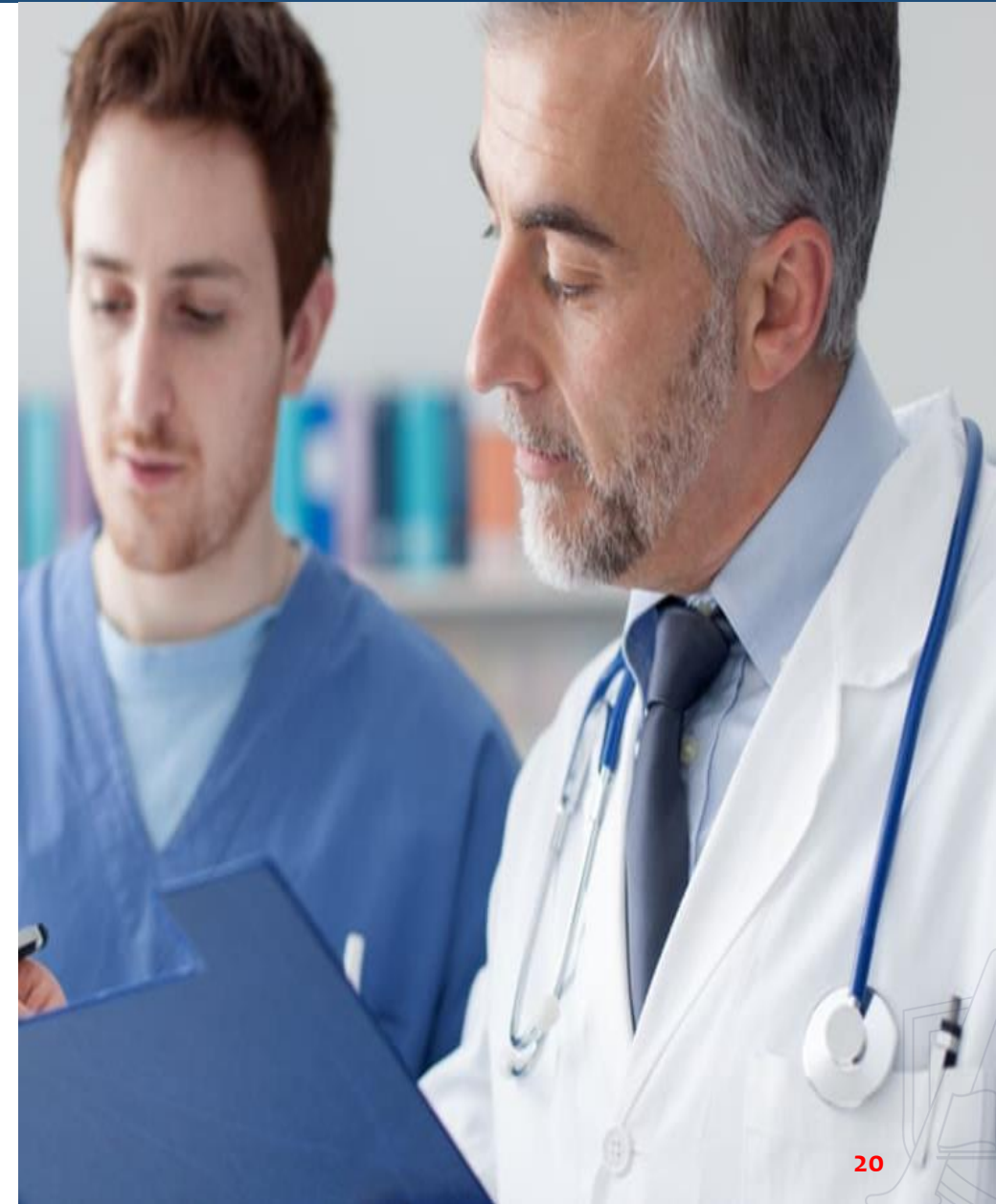
Our graduates will be a diverse community of compassionate healers, lifelong learners, and courageous leaders of change within the profession and in society. They will have the skills, capabilities, and resilience to lead the transformation of healthcare delivery in India, and a lifelong commitment to the highest values of the profession.



Our Values

We are committed to:

- Teaching the delivery of person-centered, evidence-informed healthcare in true partnerships with patients.
- Assuring accountability for the quality, safety, and appropriateness of care, and the ethical stewardship of patients' and families' health and resources.
- Achieving health equity for all and the elimination of health disparities wherever they exist.
- Promoting inclusiveness and diversity in medical education and the health professions.
- Developing courageous leaders who challenge the status quo with inquiry and innovation.
- Advocating for change in medical education, the profession, and the healthcare system.
- Creating and promulgating new knowledge in service to patients and communities.
- Establishing a learning environment that supports the health, well-being, and resilience of our graduates and enables them to serve as exemplars for patients and the profession.



Our Context

We will leverage the values and capabilities of our **future** integrated health system, and the unique relationship between the Austin Hospital and major medical groups in the US and Europe, to prepare students for future-facing clinical practice and health system leadership.

Our Pledge

“You are welcomed here”

At Austin School of Medicine, we welcome students from all backgrounds and with various life experiences, including those who have or may develop a disability.

Resources for Students

What to Know: Technical Standards

To support students academic and clinical success, we want all students to understand world-class technical standards. As our students enter their first and third years at the School, they will have the opportunity to confirm they can meet the expectations outlined in the technical standards, with or without accommodations.

Our Academic handbook will explain these requirements. They will cover seven areas: **general functions, communication, cognitive ability, observation, motor, behavioral and social attributes, and legal and ethical standards.**



STRATEGIC GOALS

The strategic goals and defining attributes of the medical School are:

Future-facing curriculum

Redefine the essentials of physician education to improve the health and health equity of individuals and communities.

Innovative pedagogy

Reimagine the approach and methods for learning medicine to develop patient- and population-focused lifelong learners.

Intentional culture

Reinvent the medical School environment to foster an inclusive culture and the total health of students.

Catalyst for change

Reflect learnings and drive change in medical education, the profession, the community, and the healthcare system.



PROFESSIONALISM

Austin School of Medicine will hold all its officers, directors, administrators, faculty, staff, and students to the highest standards of academic practices and ethics. The School will place equally high expectations on its governance and administrative structure responsible for development and oversight of sound practices of policy development and implementation; its academic structure responsible for development of curriculum and delivery, meeting the needs of enrolled students and the community to be served by graduates; and its staff responsible for the documentation of effective practices demonstrating the highest order of ethics, integrity and business application.

CAMPUS

Austin School of Medicine will be built on 12,000 square meter, five-story structure contains state-of-the-art educational and simulation space as well as student support services and other key medical School administrative services.

In addition, more than 4,000 square meter of office space in an adjacent building will be utilized by the School for staff and faculty as well as two sperate buildings for male and female dormitories.



Facility

The School's physical space and environment play a key role in creating an innovative model of medical education. This includes all details in the design of the building and a commitment to securing a location that creates and fosters an optimal learning environment. During the initial assessment phase of identifying an appropriate location for the campus, special attention will be given to ensure that the building design fosters innovation and allows for a dynamic response to the rapid evolution of technology and approaches to education. Learning and collaboration among students, faculty, and the community will be at the heart of the design, with attention to promoting wellness and learning, and supporting a culture of inclusion. **“Vincent Callebaut”** Project architect.



AU Advisory Board Member, Dr. Chenming Hu while receiving National Medal of Technology and Innovation from the President Barack Obama

CLINICAL TRAINING FACILITIES FOR CLERKSHIPS

Longitudinal Integrated Clerkships

The Longitudinal Integrated Clerkship (LIC) model restructures the student's and patient's experience of caregiving in each of **the six core clerkship specialties** (*family medicine, internal medicine, obstetrics and gynecology, pediatrics, psychiatry, and surgery*) by eliminating traditional block rotations. Instead, students learn core skills by following panels of patients over time, while maintaining a one-on-one relationship with a preceptor. Students observe patients through the entire care continuum, including diagnosis, treatment, and follow-up. ***“Dr. Robert Pearl”***, *Austin University Advisory Board Member and selected Chancellor for Austin School of Medicine.*

LICs at the School will start early on, with first- and second-year students hosted at **Austin Hospital**.

Other clinical experiences

Students in their third and fourth years will have traditional block clinical experiences and will be able to take advantage of **Austin University Hospital** and its future national network, working in other **Austin medical centers** across India.



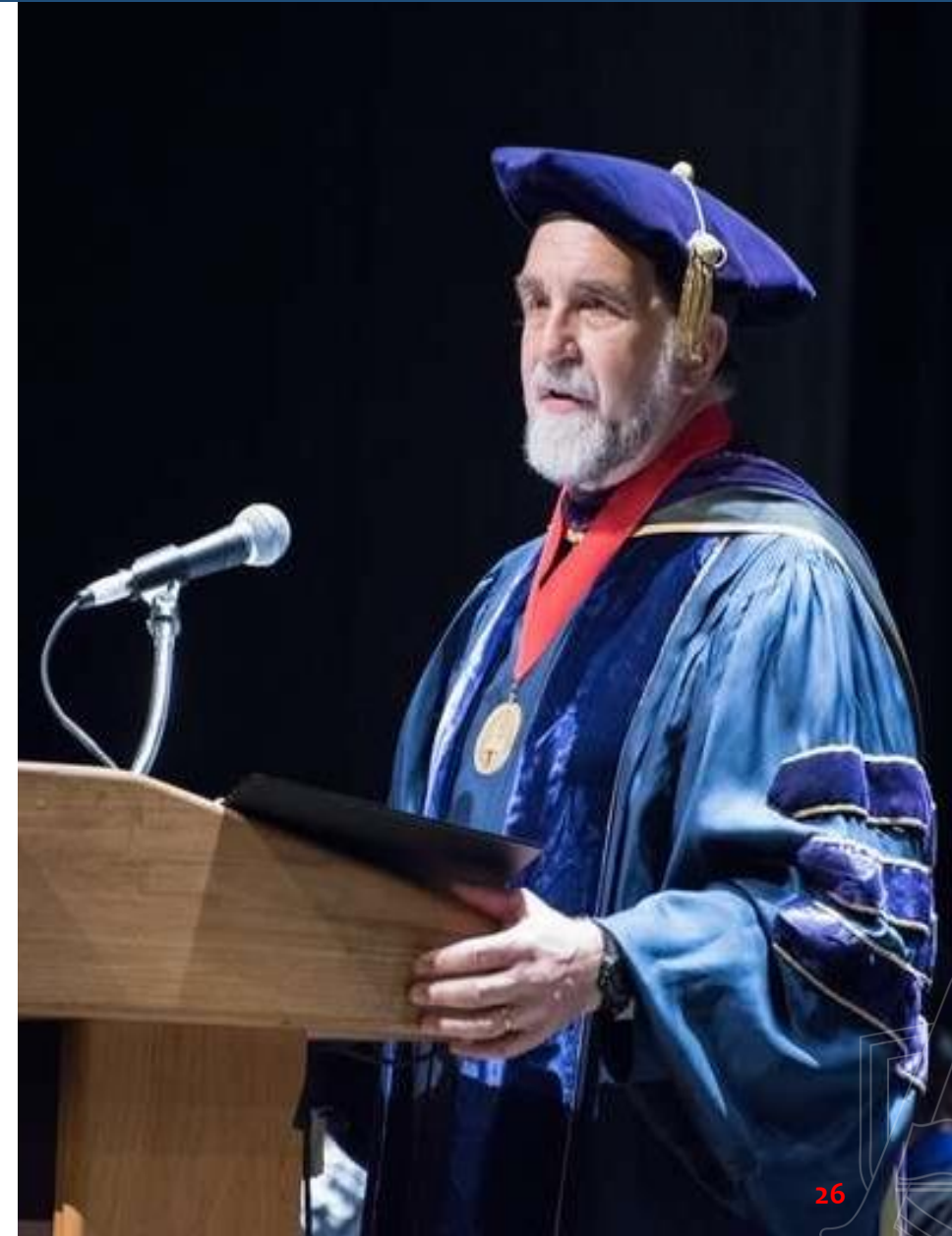
TECHNICAL STANDARDS

The curriculum of the Austin School of Medicine has been designed by ***world-class American and European MD Professors to provide a general professional education leading to the MD degree***, and to prepare students to enter graduate medical training in a wide variety of medical specialties and subspecialties.

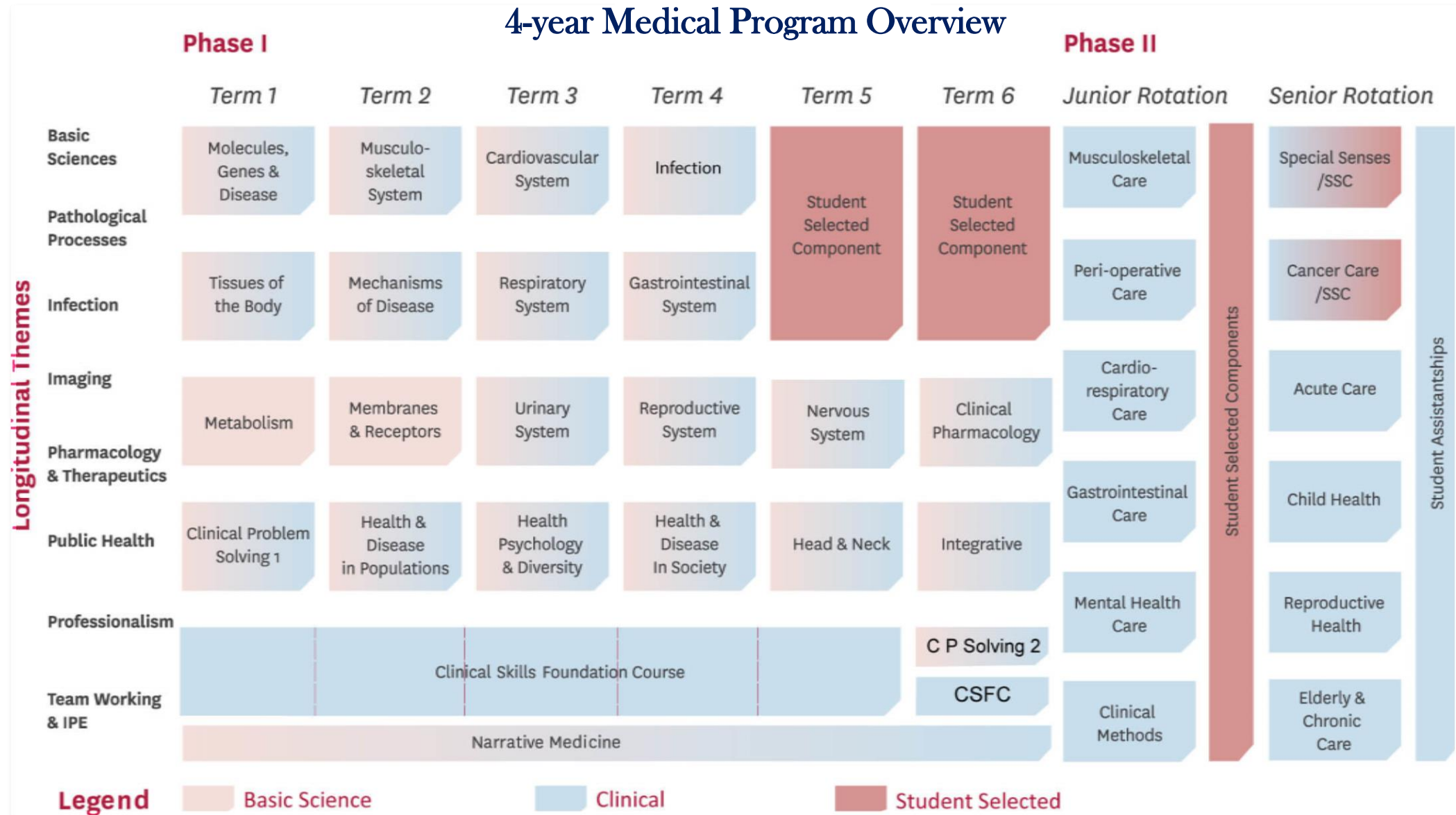
The following technical standards, in conjunction with the academic standards will be requirements for admission, promotion, and graduation.

The term “candidate” refers to candidates for admission to medical School as well as current medical students who are candidates for retention, promotion, or graduation. These requirements may be achieved with or without reasonable accommodations.

Fulfillment of the technical standards for graduation from medical School does not guarantee that a graduate will be able to fulfill the technical requirements of any specific residency program.



Foundation for Excellence Curriculum – Program Overview



Austin School of Nursing at Austin University, in affiliation with Austin hospital in India and with one of the main healthcare providers in the US, is a unique model for nursing education, with the first class of undergraduates to be admitted in 2020/2021.

Austin School of Nursing at Austin University will offer the following degrees:

- Bachelor of Science Nursing (BSc.)
- Master of Science in Nursing (MSN)
- Doctoral programs
- Post-degree options

ASN prepares students for professional nursing practice through an educational process that combines a strong academic curriculum with intensive clinical experience. Programs are built on the University's commitment to research, teaching, patient service, and educational innovation. The school's mission is to educate professional nurses to participate in all aspects of health care and to prepare them academically and technologically for challenges of the future.

Nursing students at Austin University will be working side by side with some of the brightest scholars in the world. The outstanding resources of Austin School of Nursing and Austin University will provide students with a unique opportunity to develop and grow in the nursing profession. It is this rare combination of resources and a broad range of nursing opportunities that will make Austin School of Nursing a progressive leader in today's nursing education.



Austin School of nursing mission and values

The mission of the Austin School of Nursing is to improve the health of individuals and diverse communities within India and Europe through leadership and excellence in nursing education, research, practice and service.

The academic rigor of our programs, the extraordinary nursing scholarship of our faculty, and their reputation for shaping nursing graduates who are leaders in their profession will position Austin School of Nursing as one of the top nursing schools in the region.

As we move toward the launching in 2021, our 5-year Strategic Plan at Austin School of Nursing will focus on five main goals below that are aligned with Austin University's main priorities.

- **Foster Collaboration and Interprofessional Education, Practice, Research and Policy**

The entire Austin Nursing community along with Austin University will work to build new relationships and expand our networks so that interdisciplinary teams can improve not just the quality but value of health care within India and the region.

- **Model Excellence in Research, Scholarship, Teaching and Practice**

We will share ideas and contribute to an environment that will foster creativity and innovation. We will be building an organizational structure and processes that will develop a strong and qualified pipeline of employees, both faculty and staff.



- **Advance and Support a School Culture that Promotes Diversity and Inclusion**

We firmly believe in recruiting and retaining a diverse group of students, faculty, and staff and creating a climate of respect that is supportive of their success. This climate for diversity, inclusion, and excellence is critical to attaining the best research, scholarship, teaching, health care, and other strategic goals of the Health System and the University.

- **Lead Innovation, Capacity and Sustainability in Community and Global Health**

What we plan to do at Austin School of Nursing—from research and advocacy to graduating nurses prepared to practice at the top of their licenses to technical support and fundraising that will have a direct impact on our communities in India and abroad. This perspective has become synonymous with Johns Hopkins Nursing.

- **Create an Environment and Space that Inspires, Connects and Engages Our Faculty, Staff and Students and Fosters Healthcare Leadership and Relationships with our Partners**

We plan to break ground in 2020 on a modern and welcoming Nursing School that brings our community closer together in an inspirational study and workspace.

Breaking down physical barriers is but one step in our effort to continually cultivate engagement—internally and externally.



Austin School of Pharmacy (ASP) will offer undergraduate degree programs and graduate degree programs that provide additional advanced and specialized training for both new clinicians and scientists.

Undergraduate Degree program

PharmD Program and Curriculum

The curriculum at Austin School of Pharmacy (ASP) at Austin University in India will be a minimum of four (4) years, post-baccalaureate, and leads to a Doctor of Pharmacy degree (PharmD). The core curriculum covers a series of courses within the major sub disciplines of biomedical, pharmaceutical, social/behavioral/administrative, clinical and integrated sciences.

In the first three years, **Team Based Learning** (TBL) will be used in many of our courses to help students become active, self-directed learners. TBL promotes judgment, mastery of content, communication, teamwork skills, problem-solving, and critical thinking. TBL emphasizes the importance of individual accountability, group collaboration, and the application of basic concepts to work through team assignments. The role of the instructor is to clearly articulate the learning objectives, create challenging problems for students to solve, and probe their reasoning in reaching conclusions.



Graduate Degree Programs

Doctor of Pharmacy & MS in Pharmaceutical Science Joint Degree Program

Graduate will play an important role in addressing a nation-wide need in healthcare and research.

The **PharmD/MS** in Pharmaceutical Sciences Joint Program is designed to combine students' passion for being practicing pharmacist while concurrently feeding their interest in research. This PharmD/MS program will address the national need to train pharmacy clinicians in the craft of research. The MS program will add one-year of research-focused curriculum to students accelerated three-year PharmD program.

PhD graduate degree programs

Austin School of Pharmacy will offer five more PhD programs, all of which promote an interdisciplinary approach to science and education. The programs will be delivered by faculty members in Austin School of Pharmacy and Austin School of Medicine.

- PhD in Bioengineering (BioE)
- PhD in Biological and Medical Informatics (Bioinformatics pathway) (BI)
- PhD in Biophysics (BP)
- PhD in Chemistry and Chemical Biology (CCB)
- PhD in Pharmaceutical Sciences & Pharmacogenomics (PSPG)



At Austin School of Business (ASB), we will always put our students first. Our degrees will be tailored to give students a local and global, ‘real world’ perspective and will be highly regarded throughout India and the world. We will place a high emphasis on innovation in course design and believe strongly in stimulating an entrepreneurial mindset.

We will constantly be striving to provide the best possible education and experience for our students and to give them the best start in their business career. We pride ourselves in the personalized and small group teaching approach, so each student won’t get lost in a crowd. At Austin School of Business, student a person, not a number.



We will offer several exciting undergraduate degrees in:

- Accounting and Finance
- Business and Management
- Marketing
- Operation
- Business Enterprise

At postgraduate level we will offer:

- MBA
- MSC in Accounting and Finance
- MSC in Entrepreneurial Consultancy & Practice
- MSc in Finance and Investment
- MSc in Financial Service Management
- MSc in Digital Marketing
- MSc Management in a Service Economy
- MSc Strategic Marketing & Customer Experience Management
- MSc and MPhil degrees by research in a variety of topics
- Ph.D. by research in a variety of topics
- Professional Doctorate in Operational Excellence

We will also offer hundreds of Professional and Executive Short Courses through our Extension for Professional and Executive Development



Austin School of Economics at Austin University in India (ASE) will be one of leading economics Schools and will be committed to excellence in both teaching and research. Our members include some of the world's most distinguished academic economists, who undertake innovative research that extends the frontiers of modern economic analysis, and our programs are US approved and internationally accredited and recognized for the exceptional training and scholarship that is provided.

Our Programs

Austin School of Economics will be committed to excellence in teaching at the undergraduate and postgraduate levels. Our graduates will progress to positions of leadership in academia, in public services and in the private sector.

One concern in the economics profession is the small number of female professors. At every step of the process towards becoming a professor, women are less likely to advance, which is often called the “leaky pipeline”. We are thus happy that this is not the case at Austin School of Economics. Our male and female students are equally likely to start a MPhil after the BSc. and PhD after the MPhil, either at Austin University in India in the US.



The Austin School of Economics is home to one of the largest and most diverse groups of academic economists in India. Our members will come from all over the world and range from early-career researchers and lecturers to well established, and highly respected permanent faculty.

The research activity of the School will be broad-based, and we will aim to produce first-class research outcomes across a range of areas, rather than specializing sub-fields. Academics will work within small and focused research groups, which provide an active and supportive environment for Department members to facilitate the development of high-quality research. Each group will be convened by a senior member of the Department who is responsible for coordinating group activities, including regular workshops and seminars.

The Austin School of Economics will also have close ties with over 65 Schools in the US, Europe and around the world, where our faculty can engage in educational, social and research-based activities alongside colleagues from a range of different disciplines.



The undergraduate degrees (3-year program)

- B.A. in Politics & Economics
- B.A. in Economics & Management

The Graduate degrees (2-year program)

- M.SC. in Economics
- M.SC. in Financial Economics
- Ph.D. in Economics

The US approved and Internationally accredited undergraduate and graduate professional degree programs in architectural design to be provided at Austin School of Architecture and Design is a solid foundation in the history, theory, and practice of architecture while graduate study in the history of architecture produces scholars for the next generation of academic leaders. An important feature of the program is its relatively small size, fostering a sense of intellectual community essential to teaching and research. Students and faculty at Austin School of Architecture and Design will have opportunities to take advantage of including the Austin university's world-class onsite and online library and its global footprint and network of partners. As part of the School of architecture, art, and planning community, they will have access to incredible physical resources in Austin University campuses in India and the US. Students and faculty will frequently be studying and teaching in both campuses or through traveling option studios and other opportunities.

The School's core curricula are implemented by faculty from a variety of fields related to the discipline including architectural design, history of architecture and urban development, architectural theory, technology, and representation, and landscape architecture.



Austin School of Computer Sciences (ASCS)

Students at Austin School of Computer Sciences (ASCS) will be entering a close-knit environment where different cultures unite under one roof with the same goal in mind. At Austin University, we emphasize excellence in teaching and research with our unique small group teaching methods, the personal tutor system, real life practice program Within Austin group and weekly supervision of research students and open-door policy.

At Austin, we work together as a community of staff and students where student views and opinions are valued.

At Austin School of Digital Computer Sciences, the world-class academics and the administrators are passionate about delivering a friendly environment and consistently supporting students to achieve their utmost best. Our aspiration is to come together with students and enhance your learning experience through establishing the importance of regular attendance, communication with tutors and administrators as well as timely coursework submission. Our goal is to assist students to achieve their goals beyond a degree in computer science.

In the current competitive IT job market, in-depth knowledge in specialized areas of computing is increasingly in demand. Our taught Undergraduate and Master's degree programs are designed to answer the market need in India and globally. Our aim is to provide teaching, learning, research and scholarship in the fields of computer science and information systems within a friendly and informal environment. Our professional academic staff are academically and practically well experienced in teaching the concepts of the main aspects of computer science. They work very hard to reflect the new technologies and updates across all taught courses.



Austin School of Computer Sciences (ASCS)

Reasons to study at Austin School of Digital Computer Sciences

- Fast track undergraduate education in three years.
- Small study groups and personal attention in a friendly teaching and learning environment.
- Most lectures are assisted with tutorial sessions and practical session.
- Most tutorials and/or practical sessions are supervised by your lecturers.
- A great chance to select and develop real-life computing / IT projects within Austin Group our industrial partners in Silicon Valley.
- A great chance to be involved with front-line research groups with opportunities to continue your study for higher degrees such as MSc and PhD at Austin University in India or in the US.
- Widening your knowledge scope by attending continuous research seminars.
- Experience and skills with highly desirable software.
- Exposed to different operating systems and hardware.
- Transferable skills in communication and time management.
- Modules based on the state-of-art development of computing technologies
- A substantial individual project
- Individual personal attention from tutors
- Close collaboration with existing research groups in India and in the US.
- Opportunities for industrial placement after taught modules in India and in the US.



Austin School of Computer Sciences (ASCS)

Reasons to study at Austin School of Digital Computer Sciences

- Fast track undergraduate education in three years.
- Small study groups and personal attention in a friendly teaching and learning environment.
- Most lectures are assisted with tutorial sessions and practical session.
- Most tutorials and/or practical sessions are supervised by your lecturers.
- A great chance to select and develop real-life computing / IT projects within Austin Group our industrial partners in Silicon Valley.
- A great chance to be involved with front-line research groups with opportunities to continue your study for higher degrees such as MSc and PhD at Austin University in India or in the US.
- Widening your knowledge scope by attending continuous research seminars.
- Experience and skills with highly desirable software.
- Exposed to different operating systems and hardware.
- Transferable skills in communication and time management.
- Modules based on the state-of-art development of computing technologies
- A substantial individual project
- Individual personal attention from tutors
- Close collaboration with existing research groups in India and in the US.
- Opportunities for industrial placement after taught modules in India and in the US.



Austin School of Computer Sciences (ASCS)

Program Approval and Accreditation

This degree is US approved and accredited by ASIC, WASC as well as BCS, The Chartered Institute for IT. Accreditation is a mark of assurance that the degree meets the standards set by BCS. An accredited degree entitles you to professional membership of BCS, which is an important part of the criteria for achieving Chartered IT Professional (CITP) status through the Institute. Some employers recruit preferentially from accredited degrees, and an accredited degree is likely to be recognized by other countries that are signatories to international accords.

Like the rest of the University, Austin School of Computer Science prides itself on two key features, Student Satisfaction and Employability.

Two key elements underpin this success:

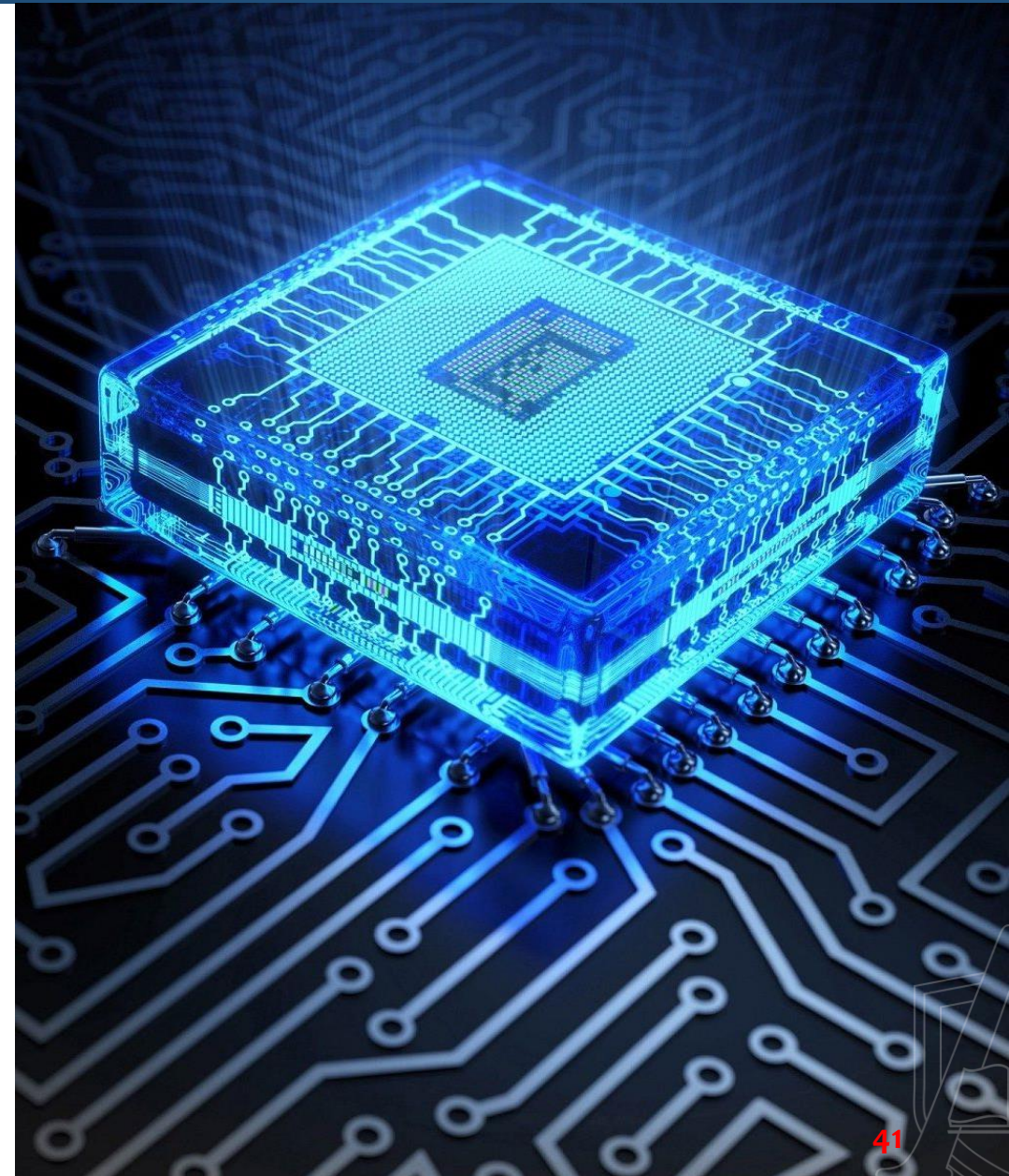
- Our intensive degrees, completing a **4-year qualifying BSc degree in 3 years** and an MSc in a further 12 months.
- Our highly qualified and experienced academic staff, all of whom teach and give personal guidance to our students.

This could all be expressed in the following formula:

Time = Intensity

Staff = Attention

Intensity + Attention = Employability



Austin School of Architecture and Design (ASAD)

Bachelor of Architecture

For undergraduates, Austin School of Architecture and Design (ASAD) offers a 4-year professional program leading to a bachelor of architecture (B.Arch.) degree. Consistently ranked one of the top programs in the country, the bachelor of architecture program is accredited by NAAB.

The Bachelor of Architecture and Design Degree Details

The Architecture and Design program balances the intensity of a professional education with opportunities to use the resources of a world-class university. The faculty of Austin University have developed a highly structured and intensive curriculum, one that emphasizes design, as well as theory, history, technology, representation, and structures. Basic conceptual skills are emphasized early on, along with introducing the fundamental skills of architecture.

Students will learn to communicate ideas through models and drawings, working fluidly and seamlessly between all modes of both analog and digital representation. All students will spend their first two years following a core curriculum designed to lay a strong foundation for architectural education and beyond. During the final two years, students are encouraged to work across disciplines focusing on an intellectually rigorous and speculative course of study.

Concentrations in architecture will be offered in Architecture, Culture, and Society; Architectural Science and Technology; History of Architecture; Architectural Analysis; and Visual Representation in Architecture.



Architecture Design Studios

Design studios at each level will immerse students in design culture, helping them develop the skills and intellectual tools to solve problems. Two years of design studios are required, and it is the focal point of every semester. Studio exercises vary significantly during the four years. Basic conceptual skills are emphasized early on, along with introducing the elements of architecture.

Students will learn to communicate ideas through models and graphics. Additional classes in history and drawing history, representation, theory, and technology will help lay the foundation for the rest of the program.



Austin School of Architecture and Design (ASAD)

Graduate Architecture Programs

Graduate programs in Austin School of Architecture and design will include studies in architecture, computer graphics, and history of architecture and urban development.

Professional Master of Architecture (M.Arch.)

This fully accredited professional degree program is for individuals from diverse disciplines and backgrounds interested in practicing or teaching architecture.

Post-Professional Advanced Architectural Design (M.S.)

The Advanced Architectural Design (AAD) program offers an M.S. degree and will be open to applicants possessing a bachelor of architecture (B.Arch.) or professional master of architecture (M.Arch.) degree.

Computer Graphics (M.S.)

The program of Computer Graphics offers a M.S. degree, and draws upon faculty primarily from Computer Science and Architecture.

Matter Design Computation (M.S.)

The new Matter Design Computation (MDC) program offers a two-year M.S. degree. Students will pursue architectural research in areas of material computation, adaptive architecture, and digital fabrication.

History of Architecture and Urban Development (Ph.D.)

The History of Architecture and Urban Development (HAUD) program offers a Ph.D. degree, and draws upon faculty and resources from both AAP's Department of Architecture and other departments in the university.



Project Approach

Austin University Campus in India will start with Austin School of Business (ASB), and later will include Austin School of Medicine (ASM), Austin School of Nursing (ASN), Austin School of Pharmacy (ASP), Austin School of Economics (ASE), Austin School of Computer Sciences (ASCS) and Austin School of Architecture and Design (ASAD). AUI will be designed and built from the ground-up as an environmentally sustainable focused fully integrated smart campus that will be one of the most accessible and inclusive cities in the world, serving people from all backgrounds.

ACCESS

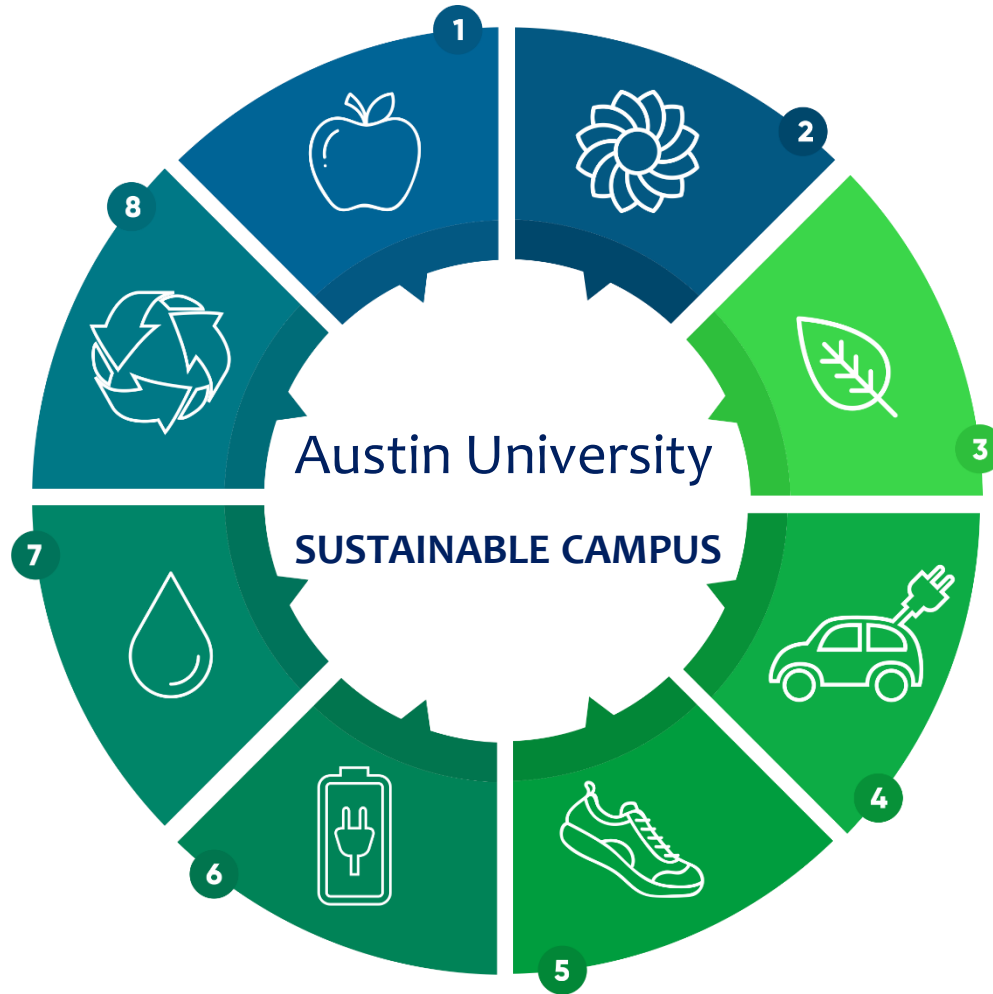
EQUALITY

INCLUSIVITY





- 1 SMART STUDENTS
- 2 SMART EDUCATION
- 3 SMART CARE
- 4 SMART BUILDING
- 5 SMART MOBILITY
- 6 SMART INFRASTRUCTURE
- 7 SMART TECHNOLOGY
- 8 SMART ENERGY



- 1 LOCAL ORGANIC FOOD PRODUCTION
- 2 RENEWABLE ENERGY PRODUCTION
- 3 GREEN LEED BUILDING DESIGN
- 4 ELECTRIC TRANSPORTATION
- 5 CITY DESIGN FOR RIDE / WALKABILITY
- 6 EV CHARGING STATIONS
- 7 WATER CONSERVATION
- 8 INDEPENDENT WASTE MANAGEMENT



- 1 BLIND / VISUALLY IMPAIRED STUDENTS' SUPPORT
- 2 PERMANENT HEARING LOOPS
- 3 WHEELCHAIR ACCESSIBILITY
- 4 INFORMATION TECHNOLOGY SUPPORT
- 5 FULL ACADEMIC SUPPORT
- 6 PHYSICAL ACCESSIBILITY OF THE CAMPUS PREMISES
- 7 MENTORS
- 8 SIGN LANGUAGE INTERPRETATION

Austin University's Contribution



- Austin University brand name and systems.
- US Department of Education approved university.
- ASIC International Accreditation.
- AACSB Accreditation
- WASC Senior School and University Commission (WSCUC) Accreditation.
- US Licensing Council on Medical Education (LCME) Accreditation
- NAAB Accreditation
- Established relationships with US higher education community and authorities.
- Connectivity to the Silicon Valley higher education and business community.
- Collaboration with the largest health care provider in the US that would support both Austin School of Medicine and Health Sciences as well as Austin Hospital including exchange programs, students

Academic intellectual capital includes:

- Degree programs planning and design
- Approved and accredited courseware and curriculums
- Teaching materials and resources
- University management systems and procedures
- Faculty sourcing and selection
- Staff training
- Higher education marketing expertise.
- Project management.
- Provide world-class architecture design by Vincent Callebaut, one of the most prominent world Architects.



- Provide the land and facilities for AUI.
- Provide the funds required to establish AUI.
- Provide the funds required to operate AUI on ongoing basis.
- Knowledge and network in the Indian market.
- Support AU in securing required Indian approvals for AUI.

In exchange for the above, the Equity Partner will take 100% ownership of a turn-key fully operating University.



Overview of Suggested Project Implementation Plan (New Sites for new schools like Medicine)



Compensation & Deliverables

AU's Suggested Compensation & Deliverables – One-Time Royalty



Fee item	Amount	Payment Date	Austin University's Deliverables / Duties
One Time Royalty Fees	(\$1,000,000 per each School)	<ul style="list-style-type: none"> ○ 50% at the signing of Austin/Austin Academic agreement ○ Remaining 50% at the launch of AUI. 	<ul style="list-style-type: none"> ○ AU brand and operating system. ○ Securing all AUI US approvals. ○ Securing AUI's WASC, AACSB, ASIC, LCME, BCS and NAAB accreditation for all degree programs and courses. ○ Degree programs' planning, selection and design. ○ Courseware and academic curriculums for initially selected degree programs. ○ Teaching materials and test banks for initially selected degree programs and courses. ○ Design and establish library facilities suitable for AUI's degree programs and curriculums, with faculty and library textbooks for initially selected degree programs. ○ Establishing a new Academic Book and Student Book with all academic materials, policies and procedures. ○ Selection and recruitment of AUI's faculty and senior administrative staff. ○ Provision of Learning Management System (LMS) and School Management System (SMS). ○ Provision of Academic Enterprise Management System. ○ Prepare initial promotional and marketing plan and implement it. ○ Design and development of a world-class interactive website for AUI. ○ Design, selection and installation of all IT and communications.

AU's Suggested Compensation & Deliverables – Project Management (If it's involving renovation and construction work)



Fee item	Amount	Payment Date	Austin University's Deliverables / Duties
Project Management Fees	3% of project size	<ul style="list-style-type: none"> o \$300,000 upon signing project management agreement. 	<ul style="list-style-type: none"> o Delivery of a turn-key fully US approved, Internationally accredited university and fully operational. o Assessment of the site by our architect o Overall project management of both the pre-setup and implementation phases, covering: <ul style="list-style-type: none"> ▪ Detailed project planning; defining workstreams, deliverables and responsible parties, ▪ Selection and hiring of third-party advisors and consultants, ▪ Oversee and coordinate the work of all advisors and parties involved in the project, ▪ Assess and qualify the work output of all advisors; and ▪ Provide regular project progress report. o Vet and oversee the development and completion of the below: <ul style="list-style-type: none"> ▪ Design, architectural and construction plans ▪ Business plan and operating model ▪ Detailed market and feasibility study ▪ Facilities construction / renovations, fit outs and furnishing ▪ Capital structuring, with funding plan covering debt sizing, structuring and terms negotiations if required. o Oversee construction progress to ensure on-time and on-specifications delivery o Advise on capital raising, as required.

AU's Suggested Compensation & Deliverables – Annual Royalties



Fee item	Amount	Payment Date	Austin University's Deliverables / Duties
Annual Royalty Fees	\$250,000 per each School	<ul style="list-style-type: none"> At the beginning of each fiscal year starting the first year of operation 	<ul style="list-style-type: none"> Ongoing use of AU brand and operating systems. Maintain AUI's WASC, AACSB, ASIC, LCME, BCS and NAAB accreditation for all its degree programs and courses. Maintain all the US and the Indian approvals, as required. Handle all US Department communications and updates. Review and update of degree programs and design. Ongoing planning and selection of new degree programs. Review and updates to courseware, teaching materials and test banks for all degree programs. Maintain library facilities for all AUI's degree programs and curriculums, with regular updates of faculty and library textbooks for all degree programs. Implementation and regular review and updates of student admissions policies and procedures. Ongoing supervision and performance review of existing faculty. Sourcing, selection and hiring of replacement and new faculty, as required.

AU's Suggested Compensation & Deliverables – University Management Fees



Fee item	Amount	Payment Date	Main Deliverables / Duties
University Management Fees	3% of annual revenues	<ul style="list-style-type: none"> At the end of each fiscal year from the first year of operation 	<ul style="list-style-type: none"> Day-to-day management of all operational aspects of AUI. Design, review and implement AUI's ongoing marketing plan. Develop the five-year strategic business plan with consultation of Mr. Austin 'AUI's owner' and provide annual reviews and updates. Annual and quarterly budgeting, financial planning and analysis and performance monitoring and reporting. Ongoing capital management of AUI funding base with regular reviews of funding needs. Advise on structuring and raising external funding, as required Ongoing training, supervision and performance review of AUI's administrative staff. Hiring of new and replacement administrative staff, as needed. Maintenance, operation and update of LMS and SMS. Maintenance, operation and updates of Academic Enterprise Management systems. Ongoing operation and maintenance all IT and communications systems. Operate the library facilities. Administering the student admission and selection process. Assist on raising funds for financial aid and research including soliciting donations through grants and other avenues.

Third Party Expenses



Workstream	Amount
Financial Advisory	TBD
Design and Architectural Plans	TBD
Market Study	TBD
Legal	TBD
Total	TBD

- C.M. Jha organization to cover all third-party expenses.

Design and Architectural Approach



Vincent Callebaut Architectures Paris, France

Vincent Callebaut Architectures is referenced as the best eco-prospective and visionary architectural firm by Time Magazine. Known for designing transformational projects that address the worlds environmental and social Challenges.

“It's time to take action against climate change, to invent new eco-responsible lifestyles and to incorporate nature into our cities. It's not a trend. It's a necessity! To think outside of the box, to shake up the old structures. To make society evolve is the most difficult thing to do in this world...but it is possible step by step”. Vincent Callebaut.

Accessible



The campus will be designed and built from the ground up, smart, environmentally friendly and as one of the most accessible campuses in the world which would support the needs of disabled students and the aspirations of their families, a place of accessibility, safety and ambition that would liberate and inspires professors and students alike.

Smart



The key objective is to design a campus that refines higher education in India by creating a new model that embrace multi-disciplinary learning and formulates a new approach that focuses on developing social conscious and collaborative professionals. The mission also seeks to foster the holistic development of each student (Mind, Body and Spirit) while enabling a culture of collaboration, entrepreneurship and engaged learning













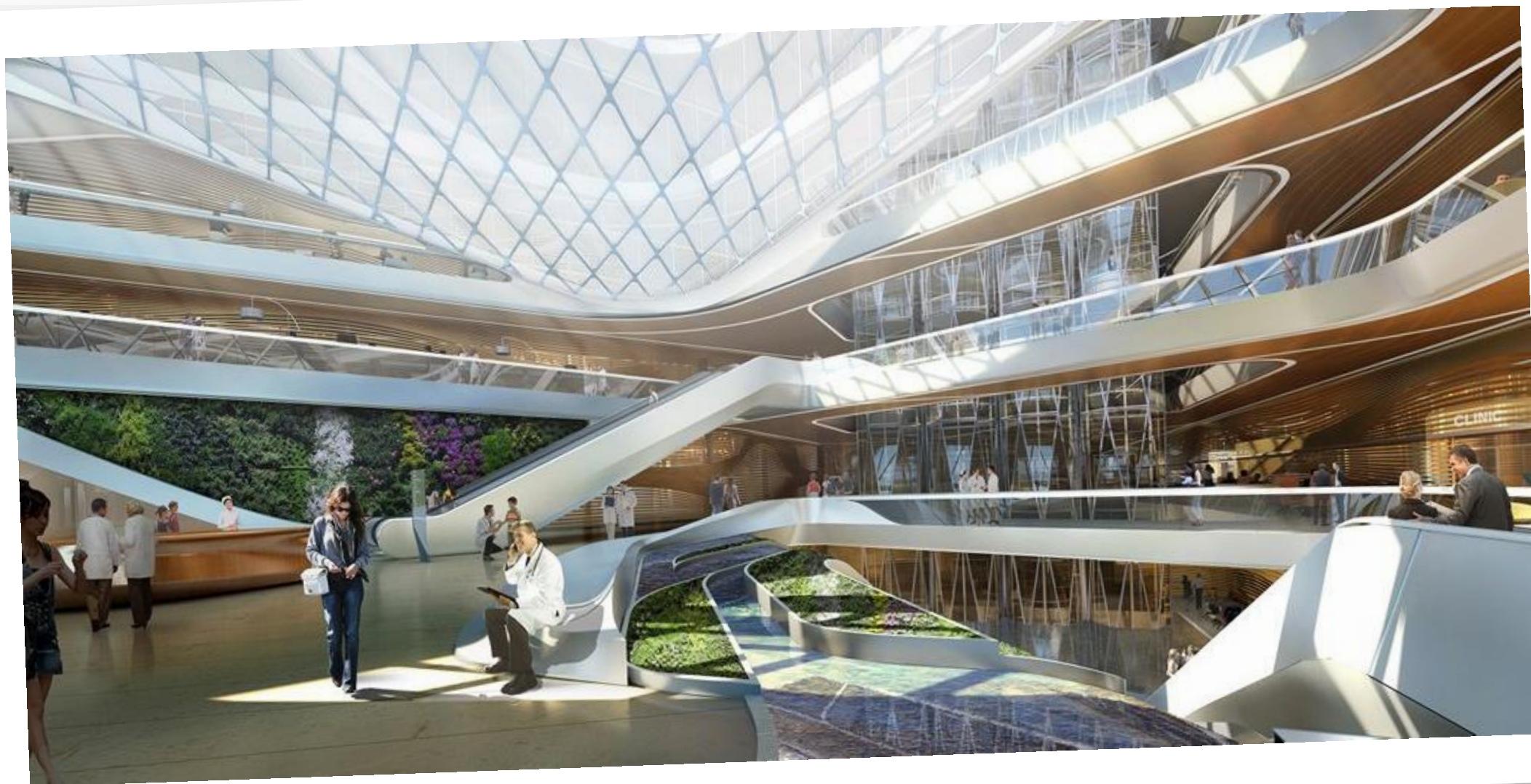








Austin School of Medicine









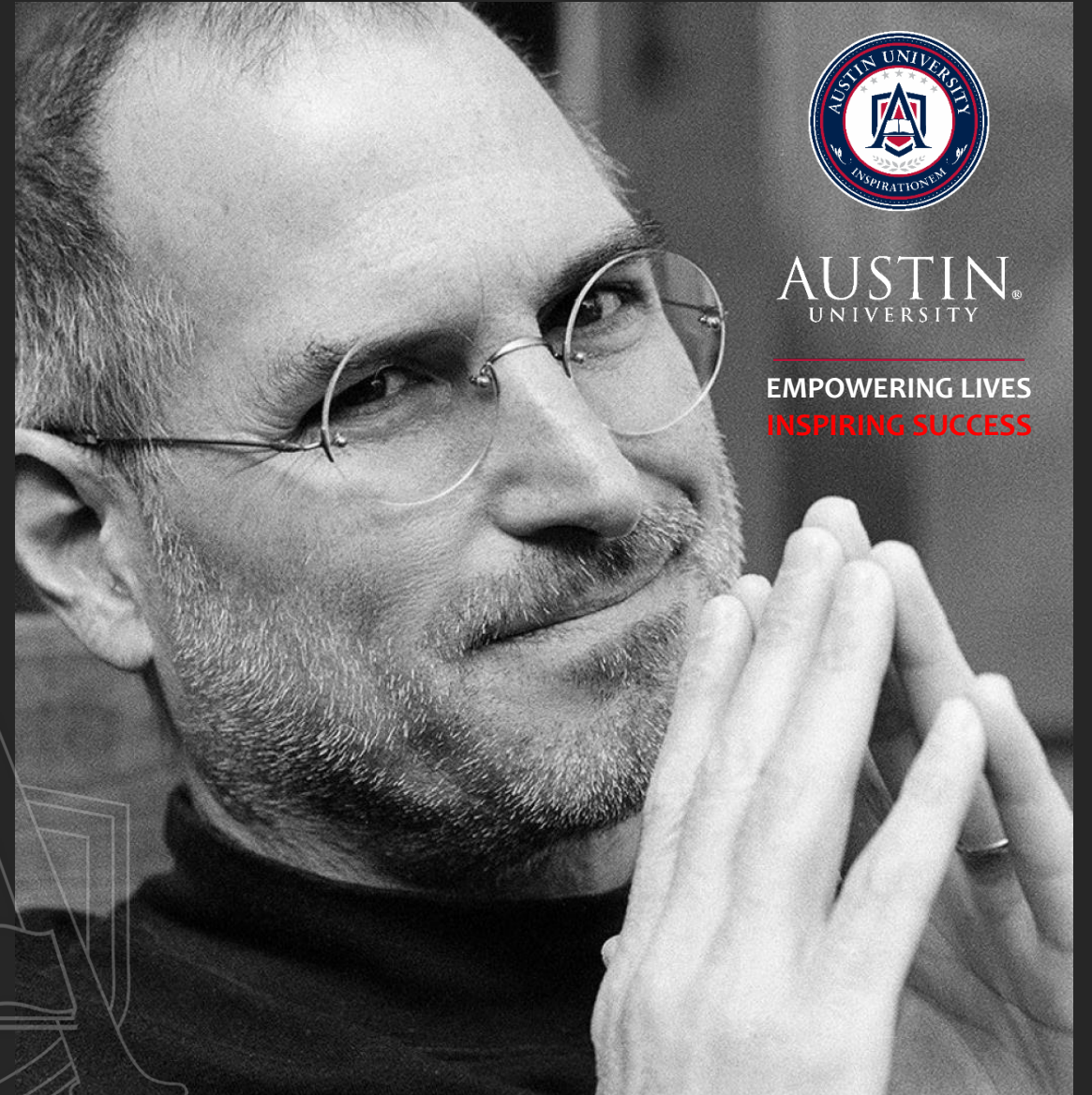






P

PEOPLE WHO ARE CRAZY
ENOUGH TO THINK THEY
CAN CHANGE THE WORLD,
ARE THE ONES WHO DO
~STEVE JOBS



AUSTIN[®]
UNIVERSITY

EMPOWERING LIVES
INSPIRING SUCCESS